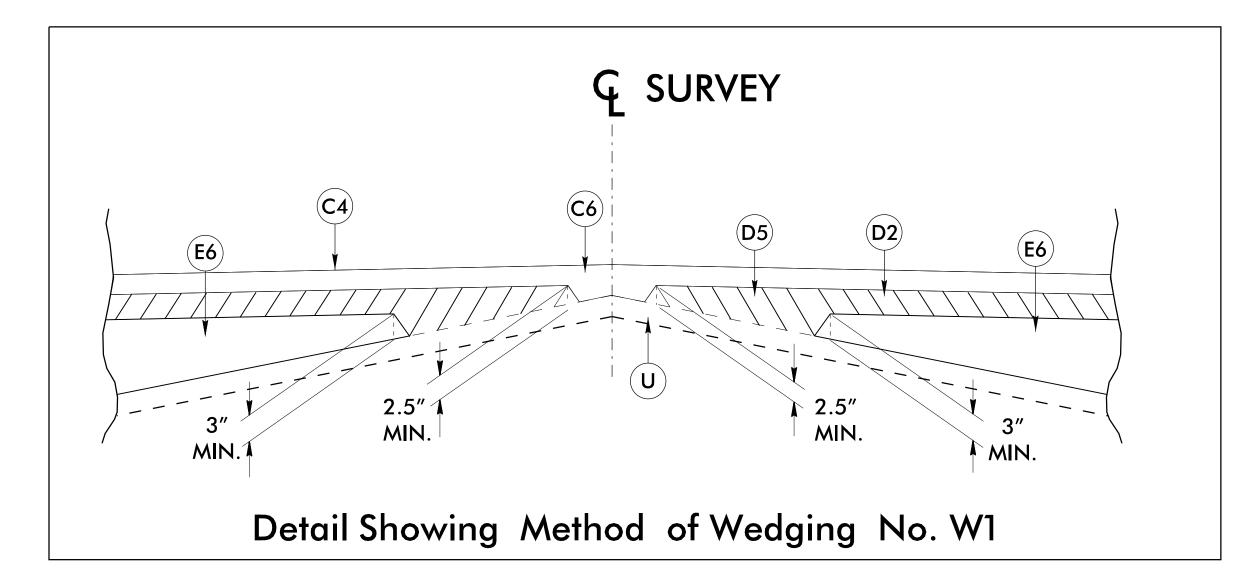
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C1	PROP. APPROX. 1.5" ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A, AT AN AVERAGE RATE OF 165 LBS. PER SQ. YD.
C2	PROP. APPROX. 2.5" ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A, AT AN AVERAGE RATE OF 137.5 LBS. PER SQ. YD. IN EACH OF TWO LAYERS
C3	PROP. APPROX. 3.0" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD. IN EACH OF TWO LAYERS.
C4	PROP. APPROX. 3.0" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD. IN EACH OF TWO LAYERS.
C5	PROP. VAR. ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 112 LBS. PER SQ. YD. PER 1" DEPTH. TO BE PLACED II LAYERS NOT LESS THAN 1.5" IN DEPTH OR GREATER THAN 2" IN DEPTH.
C6	PROP. VAR. ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 112 LBS. PER SQ. YD. PER 1" DEPTH. TO BE PLACED IN LAYERS NOT LESS THAN 1.5" IN DEPTH OR GREATER THAN 2" IN DEPTH.
D1	PROP. APPROX. 2.5" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0B, AT AN AVERAGE RATE OF 285 LBS. PER SQ. YD.
D2	PROP. APPROX. 3.0" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0C, AT AN AVERAGE RATE OF 342 LBS. PER SQ. YD.
D3	PROP. APPROX. 4.0" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0C, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD.
D4	PROP. VAR. ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0B, AT AVERAGE RATE OF 114 LBS. PER SQ. YD. PER 1" DEPTH. TO BE PLACED I LAYERS NOT LESS THAN 2.5" IN DEPTH OR GREATER THAN 4" IN DEPTH.
D5	PROP. VAR. ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0C, AT AVERAGE RATE OF 114 LBS. PER SQ. YD. PER 1" DEPTH. TO BE PLACED I LAYERS NOT LESS THAN 2.5" IN DEPTH OR GREATER THAN 4" IN DEPTH.

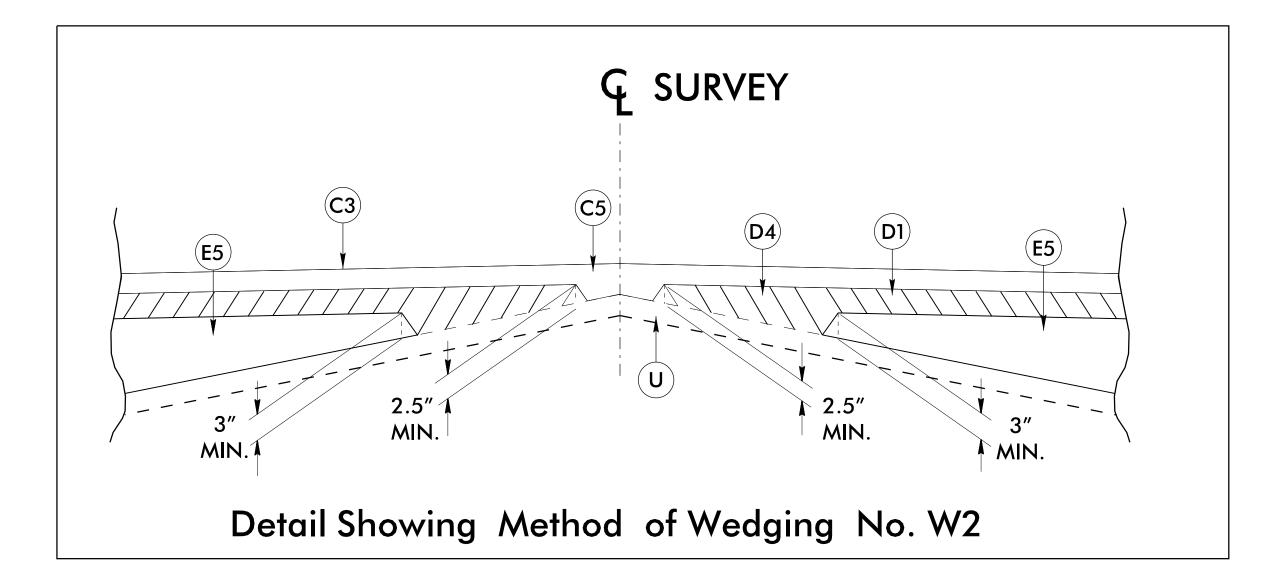
NOTE: PAVEMENT EDGES ARE 1:1 UNLESS SHOW OTHERWISE.



M. OH

## FINAL PAVEMENT SCHEDULE

E2   PROP. APPROX. 3.0" ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 342 LBS. PER S0. YD.   P   PRIME COAT     E3   PROP. APPROX. 5.5" ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 627 LBS. PER S0. YD.   R1   2"-6"CONCRETE CURB AND GUTTER     E4   PROP. APPROX. 8.0" ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 456 LBS. PER S0. YD. IN EACH OF TWO LAVERS.   R2   5" MONOLITHIC CONCRETE ISLAND (KEYE     E5   PROP. VAR. ASPHALT CONCRETE BASE COURSE, TYPE B25.0B, AT AN AVERAGE RATE OF 144 LBS. PER S0. YD. PER 1" DEPTH. TO BE PLACED IN LAVERS NOT LESS THAN 3" IN DEPTH OR GREATER THAN 5.5" IN DEPTH.   R3   FUTURE SINGLE FACED CONRETE BASE FUTURE SINGLE FACED CONRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 144 LBS. PER S0. YD. PER 1" DEPTH. TO BE PLACED IN LAVERS NOT LESS THAN 3" IN DEPTH OR GREATER THAN 5.5" IN DEPTH.   T   EARTH WATERIAL     J1   PROP. VAR. ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 144 LBS. PER S0. YD. PER 1" DEPTH. TO BE PLACED IN LAVERS NOT LESS THAN 3" IN DEPTH OR GREATER THAN 5.5" IN DEPTH.   T   EARTH WATERIAL     J1   PROP. VAR. ASPHALT CONCRETE BASE COURSE   U   EXISTING PAVEMENT   EARTH WATERIAL     J2   PROP. 10" AGGREGATE BASE COURSE   W1   VARIABLE DEPTH ASPHALT PAVEMENT (SI     J3   PROP. VAR. DEPTH AGGREGATE BASE COURSE   W2   VARIABLE DEPTH ASPHALT PAVEMENT (SI OR </th <th></th> <th>E1</th> <th>PROP. APPROX. 4.0" ASPHALT CONCRETE BASE COURSE, TYPE B25.0B, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD.</th> <th>Ν</th> <th>GEOTEXTILE FOR SOIL STABILIZATION</th>		E1	PROP. APPROX. 4.0" ASPHALT CONCRETE BASE COURSE, TYPE B25.0B, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD.	Ν	GEOTEXTILE FOR SOIL STABILIZATION
E3   AT AN AVERAGE RATE OF 627 LBS. PER SQ. YD.   HT   2.0 CONDECT CONDECT CONDECT CONDECT DS. PER SQ. YD.     E4   PROP. APPROX. 8.0" ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD. IN EACH OF TWO LAYERS.   R2   5" MONOLITHIC CONCRETE ISLAND (KEYE BASE COURSE, TYPE B25.0E, AT AN AVERAGE RATE OF 114 LBS. PER SQ. YD. PEN 1" DEPTH. TO BE PLACED IN LAYERS NOT LESS THAN 3" IN DEPTH OR GREATER THAN 5.5" IN DEPTH.   R3   FUTURE SINGLE FACED CONRETE BARE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 114 LBS. PER SQ. YD. PEN 1" DEPTH. TO BE PLACED IN LAYERS NOT LESS THAN 3" IN DEPTH OR GREATER THAN 5.5" IN DEPTH.   T   EARTH MATERIAL     J1   PROP. VAR. ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 114 LBS. PER SQ. YD. PEN 1" DEPTH. TO BE PLACED IN LAYERS NOT LESS THAN 3" IN DEPTH OR GREATER THAN 5.5" IN DEPTH.   T   EARTH MATERIAL     J1   PROP. VAR. ASPHALT CONCRETE BASE COURSE   U   EXISTING PAVEMENT     J2   PROP. VAR. AGGREGATE BASE COURSE   U   EXISTING PAVEMENT     J2   PROP. 10" AGGREGATE BASE COURSE   W1   VARIABLE DEPTH ASPHALT PAVEMENT (SI     J3   PROP. VAR. DEPTH AGGREGATE BASE COURSE   W2   VARIABLE DEPTH ASPHALT PAVEMENT (SI     K   SUBBASE TO BE TREATED WITH LIME TO A DEPTH OF 8", AT A RATE OF 20 LBS PER SQ YD AS DIRECTED BY THE EMQINEER. ARATE OF 20 LBS PER SQ YD AS DIRECTED BY THE EMQINEER. ARATE OF 20 LBS PER SQ YD AS DIRECTED BY THE EMQINEER. ARATE OF 20 LBS PER SQ YD AS DIRECTE		E2		Ρ	PRIME COAT
E4   AT AN AVERAGE RATE OF 456 LBS. PER S0. YD. IN EACH OF TWO LAYERS.   H2   5* MUNULITHIC CONCRETE ISLAND (KEYE     E5   PROP. VAR. ASPHALT CONCRETE BASE COURSE, TYPE B25.0B, AT AN AVERAGE   R3   FUTURE SINGLE FACED CONRETE BARRIER     E6   PROP. VAR. ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE   R3   FUTURE SINGLE FACED CONRETE BARRIER     E6   PROP. VAR. ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE   R3   FUTURE SINGLE FACED CONRETE BARRIER     E6   PROP. VAR. ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE   T   EARTH MATERIAL     J1   PROP. VAR. ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE   U   EXISTING PAVEMENT     J1   PROP. VAR. AGGREGATE BASE COURSE   U   EXISTING PAVEMENT     J2   PROP. 10" AGGREGATE BASE COURSE   W1   VARIABLE DEPTH ASPHALT PAVEMENT (SI     J3   PROP. VAR. DEPTH AGGREGATE BASE COURSE   W2   VARIABLE DEPTH ASPHALT PAVEMENT (SI     K   A BABASE TO BE TREATED WITH LIME TO A DEPTH OF 8", AT A RATE OF 20 LBS PER S0 YD AS DIRECTED BY THE ENGINEER. OR   Y   RUMBLE STRIPS.		E3		R1	2'-6"CONCRETE CURB AND GUTTER
E5   RATE OF 114 LBS. PER SO. YD. PER 1" DEPTH. TO BE PLACED IN LAYERS NOT LESS THAN 3" IN DEPTH OR GREATER THAN 5.5" IN DEPTH.   R3   FUTURE SINGLE FACED CONRETE BARRIER     E6   PROP. VAR. ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 114 LBS. PER SO. YD. PER 1" DEPTH. TO BE PLACED IN LAYERS NOT LESS THAN 3" IN DEPTH OR GREATER THAN 5.5" IN DEPTH.   T   EARTH MATERIAL     J1   PROP. VAR. ASGREGATE BASE COURSE   U   EXISTING PAVEMENT     J2   PROP. 10" AGGREGATE BASE COURSE   W1   VARIABLE DEPTH ASPHALT PAVEMENT (SI VARIABLE DEPTH ASGREGATE BASE COURSE     J3   PROP. VAR. DEPTH AGGREGATE BASE COURSE   W2   VARIABLE DEPTH ASPHALT PAVEMENT (SI VARIABLE TO BE TREATED WITH LIME TO A DEPTH OF 8", AT A RATE OF 20 LBS PER SQ YD AS DIRECTED BY THE ENGINEER. OR   Y		E4		R2	5" MONOLITHIC CONCRETE ISLAND (KEYE
E6   RATE OF 114 LBS. PER SO. YD. PER 1" DEPTH. TO BE PLACED IN LAYERS NOT LESS THAN 3" IN DEPTH OR GREATER THAN 5.5" IN DEPTH.   T   EARTH MATERIAL     J1   PROP. 8" AGGREGATE BASE COURSE   U   EXISTING PAVEMENT     J2   PROP. 10" AGGREGATE BASE COURSE   W1   VARIABLE DEPTH ASPHALT PAVEMENT (SI     J3   PROP. VAR. DEPTH AGGREGATE BASE COURSE   W2   VARIABLE DEPTH ASPHALT PAVEMENT (SI     K   SUBBASE TO BE TREATED WITH LIME TO A DEPTH OF 8", AT A RATE OF 20 LBS PER SQ YD AS DIRECTED BY THE ENGINEER. OR SUBBASE TO BE TREATED WITH CEMENT TO A DEPTH OF 7", AT   Y   RUMBLE STRIPS.		E5	RATE OF 114 LBS. PER SQ. YD. PER 1" DEPTH. TO BE PLACED IN LAYERS NOT	R3	FUTURE SINGLE FACED CONRETE BARRIER
J2   PROP. 10" AGGREGATE BASE COURSE   W1   VARIABLE DEPTH ASPHALT PAVEMENT (SI     J3   PROP. VAR. DEPTH AGGREGATE BASE COURSE   W2   VARIABLE DEPTH ASPHALT PAVEMENT (SI     K   SUBBASE TO BE TREATED WITH LIME TO A DEPTH OF 8", AT A RATE OF 20 LBS PER SQ YD AS DIRECTED BY THE ENGINEER. OR SUBBASE TO BE TREATED WITH CEMENT TO A DEPTH OF 7", AT   Y   RUMBLE STRIPS.		E6	RATE OF 114 LBS. PER SQ. YD. PER 1" DEPTH. TO BE PLACED IN LAYERS NOT	т	EARTH MATERIAL
J3 PROP. VAR. DEPTH AGGREGATE BASE COURSE W2 VARIABLE DEPTH ASPHALT PAVEMENT (SI   V SUBBASE TO BE TREATED WITH LIME TO A DEPTH OF 8", AT Y RUMBLE STRIPS.   K OR OR   SUBBASE TO BE TREATED WITH CEMENT TO A DEPTH OF 7", AT Y		J 1	PROP. 8" AGGREGATE BASE COURSE	U	EXISTING PAVEMENT
K SUBBASE TO BE TREATED WITH LIME TO A DEPTH OF 8", AT Y RUMBLE STRIPS.   K A RATE OF 20 LBS PER SQ YD AS DIRECTED BY THE ENGINEER. Y RUMBLE STRIPS.   N OR SUBBASE TO BE TREATED WITH CEMENT TO A DEPTH OF 7", AT Y		J2	PROP. 10" AGGREGATE BASE COURSE	W1	VARIABLE DEPTH ASPHALT PAVEMENT (SI
K   A RATE OF 20 LBS PER SQ YD AS DIRECTED BY THE ENGINEER.     OR     SUBBASE TO BE TREATED WITH CEMENT TO A DEPTH OF 7", AT		J3	PROP. VAR. DEPTH AGGREGATE BASE COURSE	W2	VARIABLE DEPTH ASPHALT PAVEMENT (SI
SUBBASE TO BE TREATED WITH CEMENT TO A DEPTH OF 7", AT	J	к	A RATE OF 20 LBS PER SQ YD AS DIRECTED BY THE ENGINEER.	Y	RUMBLE STRIPS.
	J		SUBBASE TO BE TREATED WITH CEMENT TO A DEPTH OF 7", AT		



	PROJECT REFERENCE NO.	SHEET NO.
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	R/W SHEET NO.	
	ROADWAY DESIGN ENGINEER	PAVEMENT ENGINEER
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